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25X1

CENTRAL INTELLIGENCE AGENCY

Ministry of Industry

Main Department Coal

Berlin, 8 August 1950

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Production Plan for the Period from 1951 to 1955.

Coking Plants.

	1951	1952	1953	1954	1955
Coal for coking (in 1,000 tons)	336	341	330	287	330
Added nut coal IV	-	-	13	88	53
First class coal August Bebel	24	24	24	24	24
Total	360	365	367	399	407
Coal to be processed (in 1,000 tons)					
Karl Marx	130	175	175	201	204
Including nut coal IV	(-)	(-)	(-)	(40)	(20)
Coal to be processed (in 1,000 tons)					
August Bebel	154	157.7	192	198	203
Including nut coal IV	(-)	(-)	(13)	(48)	(33)
Including first class coal	(24)	(24)	(24)	(24)	(24)
Total	334	332,7	367	399	407
Furnace coke (Zechenkoks) (in 1,000 tons)					
Karl Marx	133	130	130	149	152
August Bebel	111	114	138	143	147
Total	244	244	268	292	299

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Crude benzol (in 1,000 tons)					
Karl Marx	4.77	4.64	4.64	5.30	5.40
August Bebel	4.00	4.08	5.00	5.15	5.25
Total	8.77	8.72	9.64	10.45	10.65
Crude benzol (in 1,000 tons)					
Karl Marx	1.80	1.750	1.75	2.01	2.04
August Bebel	1.54	1.575	1.92	1.98	2.03
Total	3.34	3.325	3.67	3.99	4.07
Refined benzol (in tons)					
Karl Marx	1,370	1,330	1,330	1,520	1,550
August Bebel	1,060	1,085	1,320	1,360	1,400
Total	2,430	2,415	2,650	2,880	2,950
Refined toluol (in tons)					
Karl Marx	152	148	148	170	173
August Bebel	139	142	173	178	183
Total	291	290	321	348	356
Refined xylol (in tons)					
Karl Marx	21.5	21.0	21.0	24.0	24.5
August Bebel	30.0	31.5	38.0	39.5	40.5
Total	51.5	52.5	59.0	63.5	65.0
Solvent naphta II (Loesungsbenzol) (in tons)					
Karl Marx	9	8.75	8.75	10.0	10.2
August Bebel	30	31.50	38.00	39.5	40.5
Total	39	40.25	46.75	49.5	50.7
Crude heavy benzol (in tons)					
Karl Marx	41.4	40	40	46	47
August Bebel	60.0	63	76	79	81
Total	101.4	103	116	125	128

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Miscellaneous benzol products (in tons)					
Karl Marx	50.4	48.75	48.75	56.0	57.2
August Bebel	90.0	94.00	114.00	118.5	121.5
Total	140.4	143.25	162.75	174.5	178.7
Blister residues (Blasenrueckstaende) (in tons)					
Karl Marx	45	44	44	50	51
August Bebel	108	110	134	138	142
Total	153	154	178	188	193
Washing and distilling losses (in tons)					
Karl Marx	162	157	157	182	184
August Bebel	108	110	134	138	142
Total	270	267	291	320	326
Ammonium sulphate (in tons)					
Karl Marx	1,260	1,225	1,225	1,400	1,425
August Bebel	1,200	1,260	1,530	1,580	1,620
Total	2,460	2,485	2,755	2,980	3,045
Gas (in million cubic meters)					
Karl Marx	63	61.2	61.2	70.3	71.3
August Bebel	50	52.0	62.5	64.0	66.0
Total	113	113.2	123.7	134.3	137.3
Medium oil (in tons) Karl Marx	20	19.5	19.5	22.0	22.5
Anthracene oil (in tons) Karl Marx	5	5.0	5.0	5.5	5.7
Coal tar oil (in tons) Karl Marx	25	24.5	24.5	27.5	28.2
Naphthalene washed oil (in tons) Karl Marx	150	146.0	146.0	167.0	170.0
Benzol washed oil (in tons)	450	430.0	430.0	500.0	510.0

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Washed oil (in tons) Karl Marx	600	576	576	667	680
Prepared tar (in tons) Karl Marx	750	730	730	840	855
Pitch (in tons) Karl Marx	2,250	2,200	2,200	2,500	2,550
Crude naphthalene (in tons)					
Distilled naphtalene Karl Marx	300	292	292	335	340
Anthr. " Karl Marx	150	146	146	167	170
Anthr. residues Karl Marx	100	97	97	111	113
Evaporated naphtalene (Ausdaempfnaph.) Karl Marx	250	245	245	278	283
Total	800	780	780	891	906
Evaporated naphtalene (Ausdaempfnaph.) August Bebel	140	142	173	178	183
Total	940	922	953	1,069	1,089

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